

L Number	Hits	Search Text	DB	Time stamp
1	11751	burn\$ with test\$	USPAT; US-PGPUB	2003/02/27 23:33
2	1	("5728601").PN.	USPAT; US-PGPUB	2003/02/28 03:03
3	1	("6048744").PN.	USPAT; US-PGPUB	2003/02/28 04:02
4	1	("5130779").PN.	USPAT; US-PGPUB	2003/02/28 04:02
6	1060	438/15	USPAT; US-PGPUB	2003/02/28 04:39
5	68	(vertical! adj mount\$) and (semiconductor integrated adj circuit) and test\$	USPAT; US-PGPUB	2003/02/28 04:39
7	520171	@ad>19991011 @rlad>19991011	USPAT; US-PGPUB	2003/02/28 04:39
9	52	((vertical! adj mount\$) and (semiconductor integrated adj circuit) and test\$) not (@ad>19991011 @rlad>19991011)	USPAT; US-PGPUB	2003/02/28 04:57
10	25907	zip (zig! adj zag!) sip	USPAT; US-PGPUB	2003/02/28 04:58
11	33	438/15 and (zip (zig! adj zag!) sip)	USPAT; US-PGPUB	2003/02/28 04:58
12	22	(438/15 and (zip (zig! adj zag!) sip)) not (@ad>19991011 @rlad>19991011)	USPAT; US-PGPUB	2003/02/28 05:05
13	430099	alignment	USPAT; US-PGPUB	2003/02/28 05:05
14	290	438/15 and alignment	USPAT; US-PGPUB	2003/02/28 05:05
15	208	(438/15 and alignment) not (@ad>19991011 @rlad>19991011)	USPAT; US-PGPUB	2003/02/28 05:10
16	893129	@ad>19970914 @rlad>19970914	USPAT; US-PGPUB	2003/02/28 05:11
17	113	(438/15 and alignment) not (@ad>19970914 @rlad>19970914)	USPAT; US-PGPUB	2003/02/28 05:16
18	94959	alignment with (hole aperture groove slot)	USPAT; US-PGPUB	2003/02/28 05:17
19	793	(zip (zig! adj zag!) sip) and (alignment with (hole aperture groove slot))	USPAT; US-PGPUB	2003/02/28 05:17
20	417705	semiconductor integrated adj circuit	USPAT; US-PGPUB	2003/02/28 05:17
21	170	((zip (zig! adj zag!) sip) and (alignment with (hole aperture groove slot))) and (semiconductor integrated adj circuit)	USPAT; US-PGPUB	2003/02/28 05:18
22	86	((zip (zig! adj zag!) sip) and (alignment with (hole aperture groove slot))) and (semiconductor integrated adj circuit)) not (@ad>19970914 @rlad>19970914)	USPAT; US-PGPUB	2003/02/28 05:18
-	5594	tiel adj bar	USPAT; US-PGPUB	2003/02/26 19:25
-	429592	alignment	USPAT; US-PGPUB	2003/02/26 19:25
-	203	(tiel adj bar) with alignment	USPAT; US-PGPUB	2003/02/26 19:25

-	178	((tie! adj bar) with alignment) not (@ad>19991011 @rlad>19991011)	USPAT; US-PGPUB	2003/02/26 19:29
-	30	((tie! adj bar) with alignment) not (@ad>19991011 @rlad>19991011)) and (semiconductor Integrated adj circuit)	USPAT; US-PGPUB	2003/02/26 19:31
-	4	("4482915" "4801997" "4942454" "4984062").PN.	USPAT	2003/02/26 20:08
-	15	5150194.URPN.	USPAT	2003/02/26 20:09
-	3	("5150194" "5287000" "5309017").PN.	USPAT	2003/02/26 20:15
-	7	5468991.URPN.	USPAT	2003/02/26 20:16
-	9607	zip	USPAT; US-PGPUB	2003/02/26 20:40
-	4	(alignment with zip) and (semiconductor integrated adj circuit)	USPAT; US-PGPUB	2003/02/26 20:35
-	27	allgnment with zip	USPAT; US-PGPUB	2003/02/26 20:35
-	10	("4696525" "4729744" "5128831" "5279029" "5287000" "5347428" "5377077" "5394010" "5616962" "5623395").PN.	USPAT	2003/02/26 20:35
-	266	zip and alignment and (semiconductor integrated adj circuit)	USPAT; US-PGPUB	2003/02/26 20:40
-	163	(zip and alignment and (semiconductor integrated adj circuit)) not (@ad>19991011 @rlad>19991011)	USPAT; US-PGPUB	2003/02/26 20:41
-	10	("5051813" "5138429" "5457071" "5578870" "5637919" "5670429" "5677566" "5929521" "6198172" "6072239").PN.	USPAT	2003/02/26 20:46
-	6	("3922712" "4862245" "5134094" "5198888" "5275975" "5286679").PN.	USPAT	2003/02/26 20:50
-	11	("3056939" "3162721" "3524108" "3796921" "4155615" "4611389" "4677458" "4698660" "4736520" "4967262" "4975763").PN.	USPAT	2003/02/26 20:56
-	50	RE34794.URPN.	USPAT	2003/02/26 20:56

64	("4024570" "4143456" "4209798" "4264917" "4300153" "4323914" "4358552" "4507675" "4642671" "4688077" "4801998" "4931852" "4961107" "5051275" "5101465" "5144747" "5173764" "5194930" "5214845" "5233220" "5279029" "5311060" "5349235" "RE34794" "5377077" "5378924" "5379186" "5379187" "5387554" "5394303" "5413970" "5420751" "5434105" "5436203" "5446620" "5450283" "5457071" "5488254" "5489538" "5489801" "5541446" "5543664" "5550711" "5552635" "5559306" "5566051" "5592019" "5594282" "5596231" "5598034" "5619067" "5641997" "5656857" "5659952" "5701034" "5815371" "5828125" "5891759" "6025642" "6048744" "6049123" "6061242" "6326827" "6418023").PN.	USPAT	2003/02/26 20:59
9	("Re34794" "2734151" "4764846" "4975763" "5204287" "5260601" "5275975" "5413970" "5451815").PN.	USPAT	2003/02/26 21:06
1	5728601.URPN.	USPAT	2003/02/26 21:07
1	("6423570").PN.	USPAT; US-PGPUB	2003/02/26 21:21
55814	cutout	USPAT; US-PGPUB	2003/02/26 21:22
31	cutout and zip and (semiconductor integrated adj circuit)	USPAT; US-PGPUB	2003/02/26 21:22
27	(cutout and zip and (semiconductor integrated adj circuit)) not (@ad>19991011 @riad>19991011)	USPAT; US-PGPUB	2003/02/26 21:24
85593	cut! adj out	USPAT; US-PGPUB	2003/02/26 21:24
43	(cut! adj out) and zip and (semiconductor integrated adj circuit)	USPAT; US-PGPUB	2003/02/26 21:24
29	((cut! adj out) and zip and (semiconductor integrated adj circuit)) not (@ad>19991011 @riad>19991011)	USPAT; US-PGPUB	2003/02/26 21:41
825387	align\$	USPAT; US-PGPUB	2003/02/26 21:41
847056	test\$	USPAT; US-PGPUB	2003/02/26 21:43
11494	align\$ with test\$	USPAT; US-PGPUB	2003/02/26 21:43
57	zip and (align\$ with test\$)	USPAT; US-PGPUB	2003/02/26 21:43
24	(zip and (align\$ with test\$)) not (@ad>19991011 @riad>19991011)	USPAT; US-PGPUB	2003/02/26 21:51

29	(zip and (align\$ with test\$)) and (semiconductor integrated adj circuit)	USPAT;	2003/02/26
16	((zip and (align\$ with test\$)) and (semiconductor integrated adj circuit)) not (@ad>19991011 @rlad>19991011)	US-PGPUB	21:51
2875	sip	USPAT;	2003/02/26
41	sip and (align\$ with test\$)	US-PGPUB	21:56
32	(sip and (align\$ with test\$)) and (semiconductor integrated adj circuit)	USPAT;	2003/02/26
22	((sip and (align\$ with test\$)) and (semiconductor integrated adj circuit)) not (@ad>19991011 @rlad>19991011)	US-PGPUB	21:57
1	("5278601").PN.	USPAT;	2003/02/26
1	("5728601").PN.	US-PGPUB	22:00
9	("Re34794" "2734151" "4764846" "4975763" "5204287" "5260601" "5275975" "5413970" "5451815").PN.	USPAT;	2003/02/26
1	5150194.URPN. and test\$	US-PGPUB	22:00
1231	sip and test\$	USPAT;	2003/02/26
422	(sip and test\$) and (semiconductor integrated adj circuit)	US-PGPUB	22:02
290	((sip and test\$) and (semiconductor integrated adj circuit)) not (@ad>19991011 @rlad>19991011)	USPAT;	2003/02/26
106	sip with test\$	US-PGPUB	22:02
45	(sip with test\$) and (semiconductor integrated adj circuit)	USPAT;	2003/02/26
28	((sip with test\$) and (semiconductor integrated adj circuit)) not (@ad>19991011 @rlad>19991011)	US-PGPUB	22:25
699	inline! adj package	USPAT;	2003/02/26
15	(inline! adj package) with test\$	US-PGPUB	22:26
78	single adj (inline! adj package)	USPAT;	2003/02/26
27	(single adj (inline! adj package)) and test\$	US-PGPUB	22:29
26	((single adj (inline! adj package)) and test\$) not (@ad>19991011 @rlad>19991011)	USPAT;	2003/02/26
3770	vertical! adj mount\$	US-PGPUB	22:29
52	((vertical! adj mount\$) and (semiconductor integrated adj circuit) and test\$) not (@ad>19991011 @rlad>19991011)	USPAT;	2003/02/26
12717	inl adj situ	US-PGPUB	22:45
		USPAT;	2003/02/26
		US-PGPUB	22:46

-	335	(in! adj situ) with test\$	USPAT; US-PGPUB	2003/02/26 22:46
-	56	((in! adj situ) with test\$) and (semiconductor integrated adj circuit)	USPAT; US-PGPUB	2003/02/26 22:46
-	47	((in! adj situ) with test\$) and (semiconductor integrated adj circuit)) not (@ad>19991011 @riad>19991011)	USPAT; US-PGPUB	2003/02/26 22:50